

AMENDMENTS TO THE SPECIFICATION

Change paragraph 0011, as follows:

[0011] In the first aspect of the invention, the cap main portion is removed from the upper portion of the container from a state that the cap main portion is screwed in the upper portion of the container and the engaging piece of the ring member is hooked on the extraction controlling projection from below. That is, the cap main portion is twisted in the direction to release the screwed condition. As a result, the cap main portion is gradually raised step by step toward the upper side of the upper portion of the container. In this state, the engaging pieces of the ring member ~~does~~ do not move upward from the position where the engaging pieces are hooked on the extraction controlling projection. Thus, a contact surface between the cap member and the ring member is detached, and the ring member is finally separated from the cap member, so that the ring member remains on the container main portion side. Thus, the user of the container can recognize that the cap is removed from the upper portion of the container at least once.

Change paragraph 0055, as follows:

[0055] At this moment, the engaging pieces 20 of the ring member 2 ~~does~~ do not move upward from the position where the engaging pieces 20 are hooked on the extraction controlling projection Yd. Accordingly, the ring member 2 is broken apart from the cap Cp member and is finally separated from the cap Cp member, so that the ring member 2 remains on the container Y side (Refer to Fig. 3). Thus, it is possible to recognize that the cap Cp has been removed from the upper portion Ya of the container at least once.